

PROJECT 10073 RECORD CARD

1. DATE 5 December 1957	2. LOCATION (5 reports) Long Island, New York area Sheltenham, Maryland		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT see below	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 2 - 3 seconds	8. NUMBER OF OBJECTS one	9. COURSE 1) NW-SE 2) N-S 3) E 4) SSE 5) S 6) down	
10. BRIEF SUMMARY OF SIGHTING 1) Elongated obj size of pencil. Forward portion pencil shaped & blue white. Obj itself reddish & bluish white. Had luminous tail, rocket exhaust. 06/0058Z-06/0100Z 2) 06/0100Z Islip Long Island, N.Y. 3) 06/0100Z Syossett Long Island, N.Y. 4) 06/0100Z Farmingdale L.I., New York 5) night Rockway Long Island, New York 6) Long Beach L.I. New York 06/0100Z		11. COMMENTS Description, duration, flight path that of meteor.	

TO RJEDDN/COMDR ADC

RJEPNY/COMDR 26 AIR DIV

RJEDSQ/COMDR AIR TECH INTELLIGENCE CENTER

RJEPHQ/DIR OF INTELLIGENCE HQ USAF

BT

Witness

5 DEC 57
Starving date 12, NY
40

Prob A3710

UNCLASSIFIED FROM MTL 057-12 DO UFOB FOLLOWING FURNISHED IN ACCORDANCE
WITH AFR 200-2, 12 AUG 1954.

(1) (A) ROUND

(B) SIZE OF A LARGE STAR

(C) BLUE

(D) ONE

(E) NEGATIVE

(F) NEGATIVE

(G) NEGATIVE

(H) SWISHING SOUND

PAGE TWO RJEPQW 19

(1) NEGATIVE

(2) (A) NOISE. WAS HEARD WHIL OBSERVER WAS IN PROCESS OF SHOVELING SNOW.

(B) OVERHEAD

(C) TRAVELING VERY FAST DIRECTLY OVERHEAD IN S-SE DIRECTION.

(D) SEE (C), ABOVE.

(E) UNREPORTED *← MANNER OF DISAPPEARANCE*

(F) TWO SECONDS

(3) (A) GROUND VISUAL

(B) NONE

(C) NONE

(4) (A) 01006 ZULU *0100-5 = 2000 local*

(B) NIGHT

(5) FARMINGDALE, LONG ISLAND, NEW YORK

GKYL (A) ~~REDACTED~~ SOUTH FARMINGDALE,

TELEPHONE ~~REDACTED~~

(B) NEGATIVE

(7) (A) CLEAR

(B) SURFACE NE AT 6

14W
5000 - 310/20

NNW
10000 - 340/50

NNW
16000 - 330/60

NNW
20000 - 340/50

NNW
30000 - 340/50

NW
50000 - 320/85

(C) C - CLEAR

(D) 20

(E) NONE

(F) NONE

(8) NONE

(9) NONE

(10) UNREPORTED

(11) DIRECTOR OF OPERATIONS. POSSIBLE CASE OF SIGHTING WAS A SHOOTING STAR. THE NOISE MAY HAVE BEEN ATTRIBUTED TO OVER-EXERTION OF THE INDIVIDUAL WHILE SHOVELING SHOW.

(12) NONE.

BT

06/1613Z DEC RJEPQW

very true. It is also possible the sound came from something in the neighborhood, at the same time the individual observed the object.

PROP ASTRO

E

Witness

6 Dec 57 07 41

5 DEC 57
Rackway 72, NY

ASTRO

49 ~~30~~

1
2
3 } 4E4

44X22

(WE)

RD251

SQA269 YDC264 TYD281NYA207

RR RJEPHQ RJEDDN RJEDWP RJEPNB

DE RJEPNY 7

R 060250Z

FM 26TH ADD

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC OF S INTEL HQ

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/FROMA0IN ²⁸³¹WIEQM SUBJ: UFOB

1. DESCRIPTION:

A. SMALL HEAD ROUND

B. BASKET BALL

C. BLuish WHITE

D. ONE

E. N/A

F. TRAIL 4 CAR LENGTHS LONG

H. NONE

2. DESCRIPTION OF COURSE:

PAGE TWO RJEPNY 7

A. HAPPENED TO BE OUTSIDE AND SAW LIGHT GOING ACROSS SKY LOOKING SOUTH

B. UNK

C. UNK

D. C BELOW

E. SOUTH TO EAST.

F. OR 2 MINUTES

MANNER OF OBSERVATION

A. GROUND VISUAL

B. NONE

C. N/A

4. TIME AND DATE OF SIGHTING:

A. NIGHT

5. ~~REDACTED~~

7. WEATHER

A. CLEAR

B. SURFACE 290 DEG 10 KT 20,000 340 DEG 70 KT

*What is the observer's
NAME*

PAGE THREE RJEPNY 7

6000 310 DEG 25 KT 30,000 330 DEG 85 KT

10,000 320 DEG 35 (5 50,000 310 DEG 45 KT

16,000 330 DEG 40 KT 80,000 290 DEG 25 KT

C. NONE

E. NONE

F. NONE

8 N/A

9. N/A

10. N/A

11. T/SGT INTEL

12. N/A

BT

06/2253Z DEC RJEPNY

POSS Meteorite
(ASTRO)

(See RPT 0100Z 6 Dec)

Witness

5 6/0100~~z~~

DEC 57

~~2~~53

Long Beach I L., NY

6 DEC 57 07 40 6 00 27

RE059

O SQD083 YDA065 TYD113 TMB091 TTBO35NYA012

RR RJEPHQ RJEDDN RJEDWP RJEPNE

DE RJEPNY 9

FM 26TH ADD

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC OF S INTEL HQ USAF

INFO RJEPNE/COMDR EADF

BT

17
23 4E4
3
4-4X2a
RD

2833

5. IDENTIFYING INFO OF THE OBSERVERS.
A. MR. [REDACTED] H LI NY

7 WEATHER:

A. CLEAR

B. SURFACE 290 DEG P KT 20,000 340 DEG 70 KT

PAGE THREE RJEPNY 9

6,000 310 DEG 25 KT 30,000 330 DEG 85 KT

10,000 320 DEG 35 KT 50,000 310 DEG 45 KT

16,000 330 DEG 40 KT 80,000 290 DEG 25 KT

C. NONE

D. 15 MILES

E. NONE

IF. NONE

8. NEG

9. N/A

PM NEG

11. INTEL NCOIC POSSIBLY THE USAF HAS LAUNCHED ITS ROCKET EARLIER
THAN ANNOUNCED PUBLICLY HOWEVER AS THIS TYPE REPORT HAS ONLY COME
FROM RESIDENTS OF LONG ISLAND, SEEMS TO ELEMINATE THIS POSSIBILITY.

REF. OIN 12830, 12831, 12832,

W NEG

BT

06/0254Z DEC RJEPNY

8 III

H DESCRIPTION:

- A. ROUND
- B. 3 OR 4 TIMES LARGER THAN THE STAR SIRIUS
- C. BLUISH WHITE
- D. ONE
- E. N/A
- F. ---
- G. ICE CREAM CONE SHAPE TAIL OR NAIL
- H. NONE

Prob. Balloon

*Prob PARTIALLY INFLATED
BALLOON*

AGE TWO RJEPNY 9

1. DESCRIPTION OF COURSE:

1. FAST MOVEMENT & BRIGHT

2. 22 DEGREES APPROX

3. --

4. STRAIGHT DOWN TO HORIZON

5. ABOVE

6. 2OR 3 SECONDS

7. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. N/A

C. N/A

8. TIME AND DATE OF SIGHTING:

A. 06/0100Z

B. NIGHT

5. ~~REDACTED~~

1713
6 DEC 57 07 41

SQE071 YDA055 TYD090 TMB060 TTB026NYA009

RR RJEDDN RJEPHQ RJEDWP RJEPNB

DE RJEPNY 8

R 060250Z

FM 26TH ADD

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC OF S INTEL HQ

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/FROM OIN 12832. SUBJ: UFOB

1. DESCRIPTION:

A. ROUND

B. BASEBALL

C. WHITE

D. ONE

E. N/A

F. N/A

G. ICE CREAM CONE TAPERED OFF

H. NONE

I. ---

✓
1)
2) 4E4
3)
4-4XZC
AD

1/ Witness 5 6/00582 5 Dec 57
Sheltenham, Md

6 Dec 57 09 23

ESQH002 SQC094FLA033

RR RJEDSQ

ZOV RJEDFL

FL065 YDD076 TYB156 TDD089JMA015

RR RJEDDN RJEDFL RJEPHQ

DE RJEPJM 20A

R 061255Z

FM COMDR 85TH ADIV

TO RJEDDN/COMDR ADC ENT AFB

ASTRO

atic
57 DEC 6

07:57

17 4E4 45
3-4X2C
RHO

PAGE TWO RJEPNY I

2. DESCRIPTION OF COURSE:

A. SO BRIGHT

B. 0450

C. 0400

D. WEST TO EAST

F. 4 TO 5 SECONDS

3. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. N/A

C. N/A

4. TIME & DATE OF SIGHTING

A. 06/0130Z DEC 57

B. NIGHT

5. [REDACTED] ENBORO LI NY

6. IDENTIFYING INFO OF ALL OBSERVERS:

A. [REDACTED] ST NEW GARDENS CVD [REDACTED] QUEENSBORO
LI

7. WEATHER

A. CLEAR

B. SURFACE 290 DEG 10 KT 20,000 340 DEG 70 KT

PAGE THREE RJEPNY 8

6,000 EQP DEG 25 KT 30,000 330 DEG 85 KT

10,000 320 DEG 35 KT 50,000 310 DEG 45 KT

16000 330 DEG 40 KT 80,000 290 DEG 25 KT

C. NONE

D. T MILES

E. NONE

F. NONE

8. NONE

9. N/A

10 OBSERVER SAW TRANSPORT ACFT-LOW

11. T/SGT INTEL

12 N/A

BT

06/0253Z DEC RJEPNY

RJEDFL/COMDR ATIC WRIGHT PATTERSON AFB

RJEPHQ/ DIR OF INTELL HEADQUARTES USAF

BT

The object apparently moved very little, if at all.

/UNCLASS/85 ADOIN 0004. UFOB. I.A. ELONGATED BRIGHT FOR

WARD PORTION B. PENCIL C. REDDISH AND BLUSH WHITE. D. ONE

E. NONE F. NONE G. LUMINOUS TAIL (ROCKET EXHAUST) H. NONE

I. FOREWARD PORTION PENCIL SHAPE AND BLUE WHITE. PART II. A.

N/A B. 20 DEGREES ABOVE HORIZON 080-095 C. 20 DEGREES 095 D. NW-SE

E. N/A F. THREE SECONDS PART III A. VISUAL B. NONE C.

0058-5=1958

NONE PART IV. A. 06/0058Z B. NIGHT PART V. B. SHELTONHAM,

MARYLAND PART VI. ~~XXXXXXXXXXXX~~ (D) ANDREWS AFB,

COMBAT OPERATIONS CENTER DUTYHOFFICER, ABOVE AVERAGE INTELLIGENCE,

VERY GOOD RELIABILITY. PART VII. A. CLEAR 15 M B. 1. SW5

W. WNW NW NNW NW
2. 280/20 3. 300/30 4. 320/45 5. 330/65 6. 320/100 7.5

WNW
300/80 8. UNKNOWN . C. NONE D. UNLIMITED E. NONE F. NONE

ALL OTHER PARTS: NEGATIVE.

BT

06/0315Z DEC RJEPJM

Items 2b, c + d is contradictory information. A plot shows, if the object was where the observer says it was, it traveled straight south.

However, the descriptors, duration and flight path is that of a meteorite.

ASTRO

5 6/0/00-
Witness

6 Dec 57
Islip L I, NY

7 DEC 57 09 25 53

PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

V SQF016 YDB018 TYD018LTC119
RR RJEDDN RJEDWP
DZFD RJEP
TMB154NYA051
RR RJEPNB RJEPHQ RJEDDN RJEDWP
DE RJEPNY 56
R 061540Z
FM 26 ADIV ROSLYN AFS
TO RJEDDN/COMDR ADC
RJEDWP/COMDR ATIC
RJEPHQ/AC OF S INTEL HQ USAF
INFO RJEPNB/COMDR EADF

X
A/C
1 } 4E4
2 }
3 }
4-4X 20
je

BT

/UNCLAS/ FROM OIN 12861. SUBJ: UFOB

1. DESCRIPTION:

A. DELTA SHAPE

B. BASEBALL

C. BLUE - WHITE - ORANGE

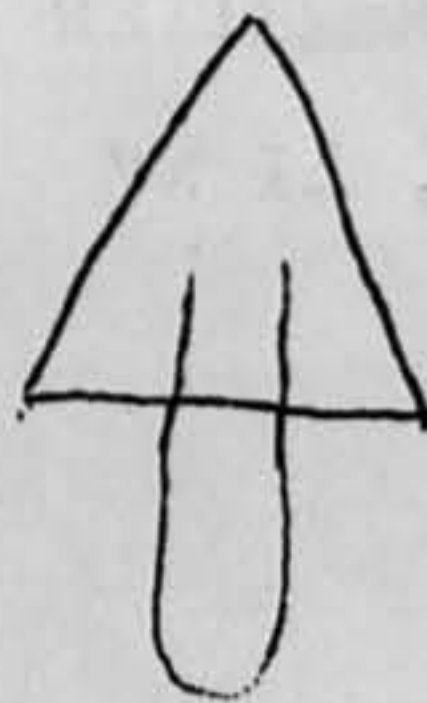
D. 1

E. N/A

F. NONE

G. TRAIL OF SPARKS

H. NONE



PAGE TWO RJEPNY 56

1. NONE

2. DESCRIPTION OF COURSE:

A. BRIGHT LIGHT

B. 45 DEG

C. 0

D. N TO S STRAIGHT

E. OVER HORIZON

F. 1 MIN

3. MANNER OF OBSERVATION:

A. GROUND - VISUAL

B. NONE

4. TIME & DATE OF SIGHTING:

A. 06/0130Z 0100-5-2000

B. NIGHT

5. ~~██████████~~ EAST ISLIP, LI NY

6. IDENTIFYING INFO OF ALL OBSERVERS

A. ~~██████████~~ AGE 44 - ~~TECH WRITER~~

~~██████████~~ EAST ISLIP, LI NY

7. WEATHER:

PAGE THREE RJEPNY 56

A. CLR UNLIMITED

B. SURFACE ^W 270 DEG 05 KT	20,000 ^W 310 DEG 70 KT
^W 6,000 280 DEG 30 KT	^{NW} 30,000 310 DEG 100 KT
^{WNW} 10,000 300 DEG 40 KT	^{WNW} 50,000 300 DEG 60 KT
^{NW} 16,000 310 DEG 50 KT	80,000 -- DEG -- KT

C. NONE

D. 15 M PLUS

E. NONE

F. NONE

8. NONE

9. NONE

10. NONE

11. NONE

12. NONE

BT

06/1746Z DEC RJEPNY

*The observer undoubtedly saw
one of the F-100 series acft. stationed
at the numerous bases around
New York vicinity.*

5 6/0/002

1 Witness

6 DEC 57 07 40

5 DEC 57

dyarset 12, 11g 48

6 06 55

POSS Meteorite

(Astro) 2 } 4E4
3 }

4-4X2a

[Signature]

SQC067 YDA058 TYC100 MB057NYA008

RR RJEDDN RJEDWP RJEPHQ RJEPNB

DE RJEPNY 6

R 060250Z

FM 26TH ADD

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC OF S INTEL HQ

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/ FROM OIN 12830. SUBJ: UFOB

1. DESCRIPTION:

A. ROUND

B. BASKETBALL

C. BLUISH-WHITE

D. ONE

E. N/A

F. ---

G. LONG SNEAMING TAIL, 3 CARS LONG

H. NONE

I. ---

2. DESCRIPTION OF COURSE

A. HAPPENED TO BE OUTSIDE AT TIME

B. 60 IN WHAT DIRECTION

C. N/A LOOKED LIKE IT BURNED IT SELF OUT

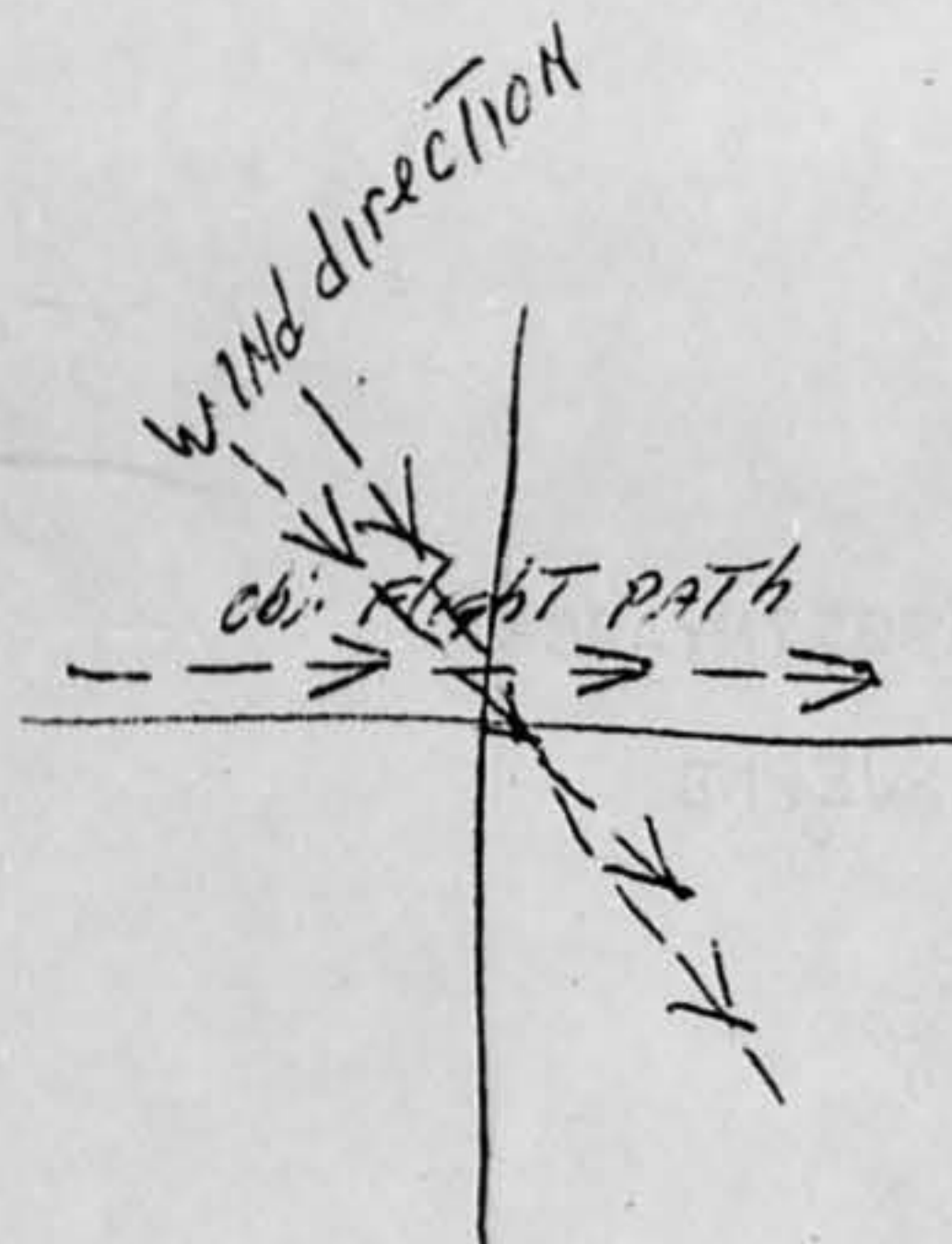
D. WEST TO EAST

CHARACTERISTICS OF A Meteorite

This NAVY Res. Flight engineer
CAN NOT Tell where He SAW the
object or where IN what direction
IT disappeared.

E. ABOVE

F. 3 OR 4 SECONDS



PAGE TWO RJEPNY 6

E. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. NONE

C. N/A

4. TIME & DATE OF SIGHTING:

A. 06/0100Z 0100-5 = 2000 local

B. NIGHT

5. ~~REDACTED~~ VE.

6. IDENTIFYING INFO OF ALL ABSEEVERS:

A. MR. ~~REDACTED~~

~~REDACTED~~ IN NAVY RESERVE.

7. WEATHER:

A. CLEAR

B. SURFACE ^{WNW} 290 DEG 10 KT. 20,000' ^{WSW} 240 DEG 70 KT

6,000' ^{NW} 310 DEG 25 KT 30,000' ^{NNW} 330 DEG 85 KT

10,000' ^{NW} 320 DEG 35 KT 50,000' ^{NW} 310 DEG 45 KT

16,000' ^{NNW} 330 DEG 40 KT 80,000' ^{WNW} 290 DEG 25 KT

C. NONE

D. 15 MILES

E. NONE

F. NONE

*The description and time duration
is characteristic of a meteorite.*

SEE RPT. FROM ROCKWAY, L.I.

PAGE THREE RJEPNY 6

1. N/A

9. N/A

10 N/A

11. T/SGT INTEL.

12. N/A

BT

06/0253Z DEC RJEPNY

Possibly Meteorite (Astro)